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Docket No. YO999-018

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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Group 2100

Patent Application
Applicant(s) Kanevsky et al.
Docket No.: YO999-018
Serial No.: 09/239,109
Filing Date: January 27, 1999
Group: 2162
Examiner: J. Cardone

I hereby certify that this paper is being deposited on this date with the U.S. Postal Service as first class mail addressed to the Assistant Commissioner for Patents, Washington, D.C. 20231

Signature: *[Signature]* Date: January 2, 2002

Title: A Virtual Shadow Briefcase in Servers Supporting Moving Embedded Clients

AMENDMENT TRANSMITTAL

Assistant Commissioner for Patents
Washington, D.C. 20231

SIR:

Submitted herewith is an Amendment and Response to Office Action relating to the above-identified patent application. There is no additional claim fee due in connection with the Amendment. In the event of non-payment or improper payment of a required fee, the Commissioner is authorized to charge or to credit **IBM Corporation Deposit Account No. 50-0762** as required to correct the error. Duplicate copies of this letter are enclosed.

Respectfully submitted,

Dated: January 2, 2002

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YO999-018

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

PATENT APPLICATION

Applicant(s): Kanevsky et al.
Case: YO999-018
Serial No.: 09/239,109
Filing Date: January 27, 1999
Group: 2152
Examiner: Jason D. Cardone

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Signature: *Jason D. Cardone* Date: January 2, 2002

Title: A Virtual Shadow Briefcase in Servers Supporting Moving Embedded Clients

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AMENDMENT AND RESPONSE

Assistant Commissioner for Patents
Washington, D.C. 20231

Box No Fee

SIR:

In response to the outstanding Office Action, dated October 2, 2001, please amend the above-identified patent application as follows.

IN THE SPECIFICATION

Replace the paragraph beginning on line 21, page 4 with the following rewritten paragraph:

21 --For different applications, different methods for storing, in clients and servers, different functions and modules can be suggested. One standard on how functions and modules in Automatic [speech] Speech Recognition (ASR) can be distributed between a client and server can be found in the U.S. patent application 6,092,039, by A. Zingher, entitled "Symbiotic Automatic Speech Recognition and Vocoder," issued on July 18, 2000, which is herein incorporated by reference in its entirety. This referenced application describes